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DIVISION OF

MINING

STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS AND MINING
355 West North Temple
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Salt Lake City, Utah 84180-1203
Telephone: (801) 538-5340
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ANNUAL REPORT OF MINING OPERATIONS

The informational requirements of this form are based on provisions of the Mined Land Reclamation Act, Title 40-8, Utah Code Annotated 1953, as amended, and the General Rules as promulgated under the Utah Minerals Regulatory Program. An operator conducting mining operations under a Notice of Intention must file an annual operations and progress report (FORM MR-AR) with the Division.

I. GENERAL INFORMATION

1. Report Time Period: From (mo./yr.) 1/1/92 To (mo./yr.) 1/1/93
2. DOGM File Number: 510271038
3. Mine Name: GAS SAVER
4. Mineral(s) Mined: SNOWFLAKE OBSIDIAN
5. Legal Description (Location of Lands Affected):
SE 1/4, ____ 1/4, Section 26, Township 23S, Range 9W
NE 1/4, ____ 1/4, Section 26, Township 23S, Range R9W
____ 1/4, ____ 1/4, Section _____, Township _____, Range _____
6. Name of Operator or Company: ALPINE GEMS & MINERALS
7. Permanent Address: Box 610
PAROWAY, UT - 84761

8. Company Representative (or designated operator):

Name: PAUL CAMERON
Title: CLAIMANT
Address: Box 610 PARTMAN UT. 84761
Phone: 801-477-3350

☐ Please check if any of the above information has changed since previous year.

II. MINING AND RECLAMATION

1. Was the mine active during the past year? Yes ☐ No ☒

2. If active, how much ore or mineral was mined? _____

3. How much new or additional acreage was affected during past year? None

4. Briefly describe any new or additional surface disturbances that occurred during the past year. This description should include the type of work performed, and volume of material moved.

None

5. How much acreage was reclaimed during past year? ALL BUT A FEW
REMAINING RECONTOURING AREAS ABOUT 4 HOURS WORK

6. Briefly describe the reclamation work performed during the past year. This description should include methods employed, and an evaluation of the results.

REOPENING OF SMALL BLOCKED DRAINAGES AND RE-
CONTOURING BY HAND & MACHINE & REDUCTION OF HIGH
WALL ON BACKFILLED OPEN PIT FILLED PREVIOUSLY

7. What is the total disturbed acreage at years end? LESS THAN 5 ACRES
8. Briefly summarize mining and reclamation planned for the upcoming year.

WHEN WEATHER PERMITS, WILL COMPLETE WORK
REQUIRED BY BLM AND ABANDON

NOTE: Section III., "Additional Information" applies only to large mining operations.

III. ADDITIONAL INFORMATION

1. An updated surface facilities map should be attached if there have been significant changes since the previous map was submitted.
2. Any monitoring results or other reports that are required under the terms of the approved notice of intention should also be attached.

IV. SIGNATURE REQUIREMENT

I hereby certify that the foregoing is true and correct.

Name (Typed or Print): PAUL LAMOREAUX

Title of Operator: CLAIMANT

Signature of Operator: Paul Lamoreaux

Date: 1/18/93

jb
MR-AR

SURFACE INSPECTION
COMPLIANCE REPORT

Date of Inspection: December 10, 1992

Case Serial No.: UT-055-91-03P

Operator: Paul Lamoreaux

Project Description: Rehabilitation/Noncompliance

Legal Description: T. 23 S., R. 9 W., Sec. 11, 14

District and Resource Area: Richfield/WSRA

Inspector: Rody Cox

On December 3, 1992 Mr. Lamoreaux called the Warms Springs Resource Area (WSRA) to find out what reclamation measures were required to resolve his noncompliance in WSRA. I spoke with Mr. Lamoreaux and told him that reclamation needed to be completed on the former Gas Saver (UMC 76349) and Gas Saver #3 (UMC 76350) mining claims. On July 1, 1992 the BLM declared these mining claims null and void. The location of the former Gas Saver and Gas Saver #3 mining claims are the SE $\frac{1}{4}$ of Sec. 26, T. 23 S., R. 9 W., SLBM and the NE $\frac{1}{4}$ of Sec. 26, T. 23 S., R. 9 W., SLBM respectively.

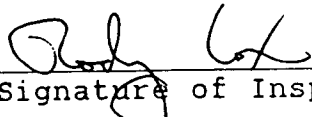
The corrective measures we discussed consisted of:

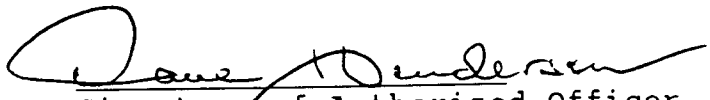
- (1) reducing the highwalls created by open cuts to a slope of less than 1(vertical):2(horizontal), on the former Gas Saver and Gas Saver #3 mining claims.
- (2) backfilling a trench and reestablishment of the natural contour and drainages on the former Gas Saver mining claim.

Mr. Lamoreaux indicated he was anxious to complete the required reclamation on these claims. He was given permission to mobilize his tractor (combination back-hoe and front end loader) on to the claims so he could complete the reclamation at the earliest feasible time. I told him he was required to contact this office prior the completion of reclamation, so an inspection could be conducted. On December 8, 1992 Mr. Lamoreaux telephoned this office and requested to arrange an on the site meeting to inspect the reclamation he has completed. The inspection was scheduled for December 10, 1992.

On December 10, 1992 I arrived on site at 11:00 am and found Mr. Lamoreaux hard at work in the process of opening blocked drainages on the former Gas Saver mining claim. We spent the next half an hour going over exactly what corrective measures were required for final reclamation. Mr. Lamoreaux was quite cordial and very cooperative, he said that he should be able to complete the work by approximately 4:00 pm, and we agreed I should return at around 3:00 pm to see how the rehabilitation was progressing. When I returned at 3:00 pm Mr. Lamoreaux was loading his tractor on to it's trailer and told me he was experiencing mechanical difficulties with the steering mechanism. A closer look revealed the right tie rod end had broken.

Mr. Lamoreaux has completed a good deal of work so far in rehabilitating the disturbances. Some work is still required to finish establishing unobstructed drainage on the former Gas Saver mining claim as well as reducing the highwalls on the former Gas Saver and Gas Saver #3 mining claims.


Signature of Inspector


Signature of Authorized Officer